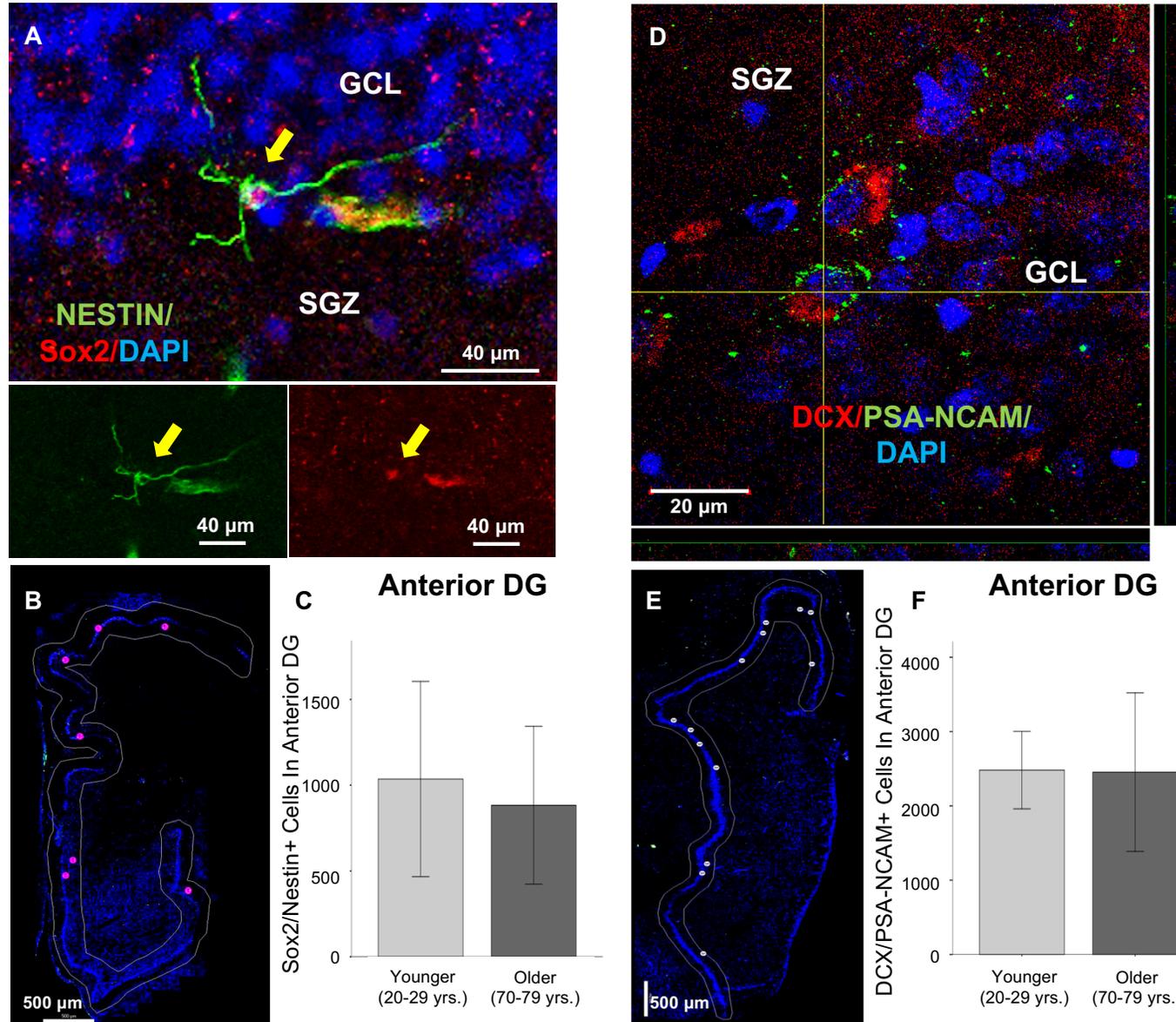
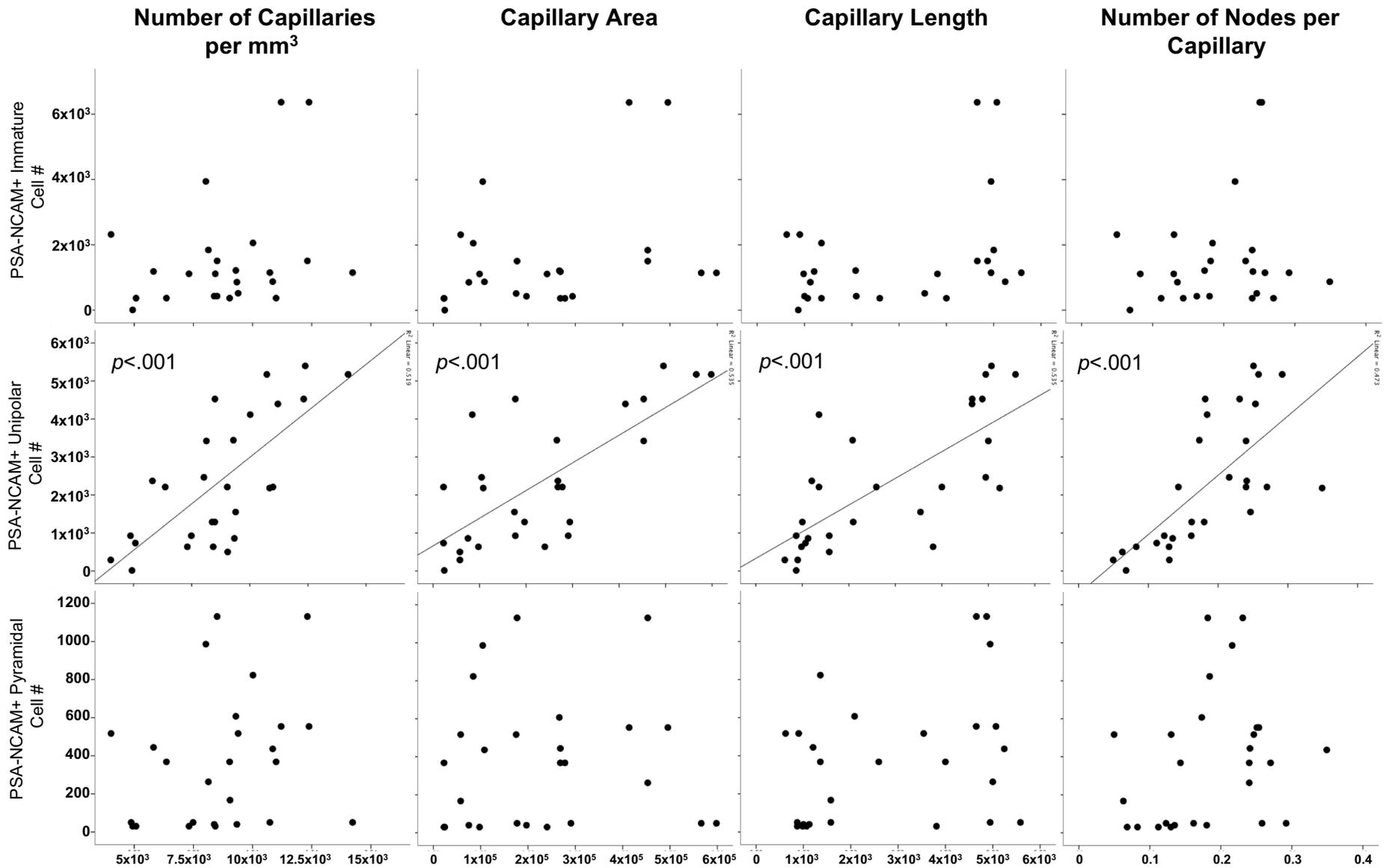


Figure S1, Related to Figures 1 and 3: Sox2/Nestin+ and DCX/PSA-NCAM+ Cell Number Do Not Change With Age In Anterior DG



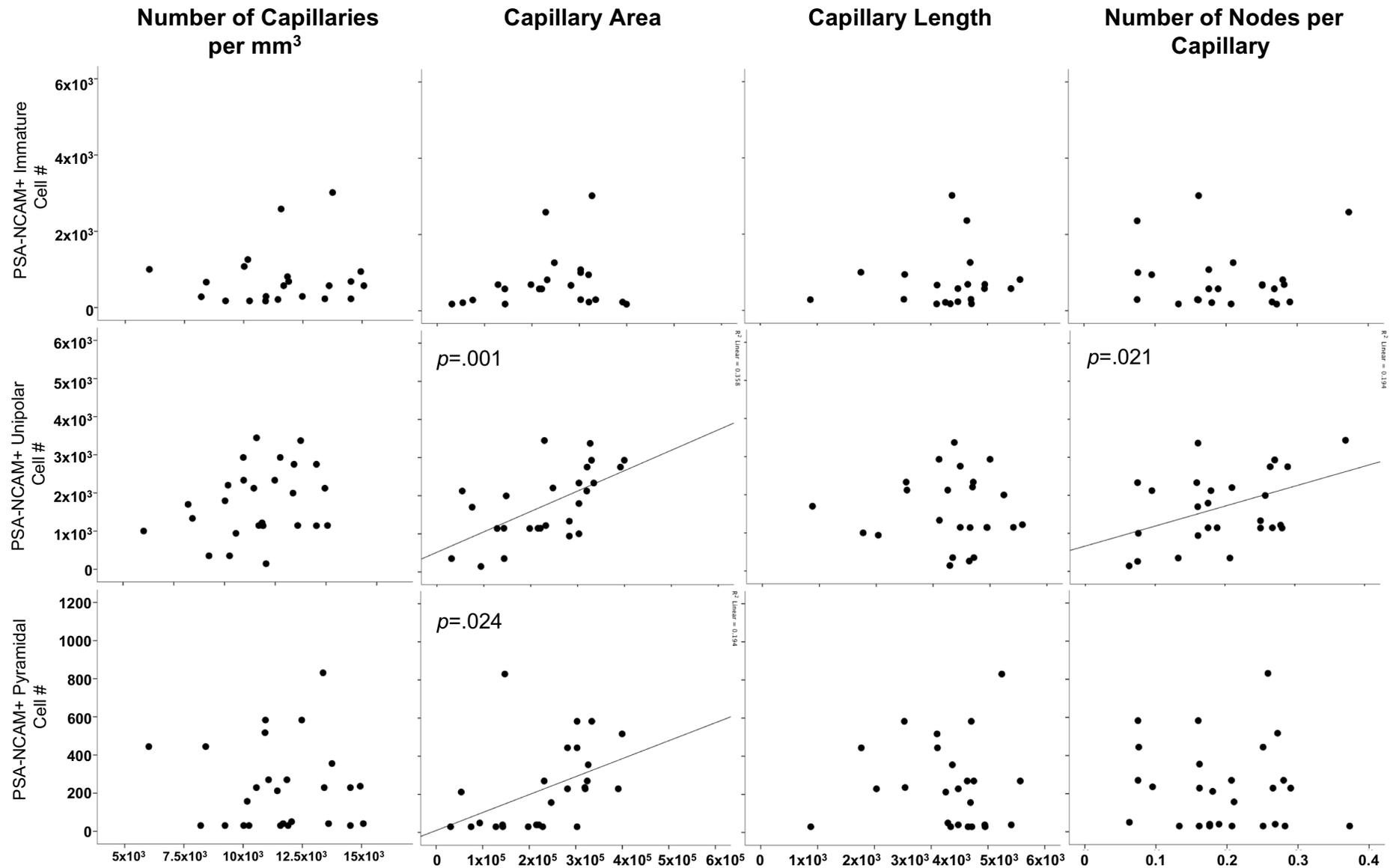
(A) Co-expression of sex determining region Y-box 2 (Sox2) and nestin in neural stem cell in the subgranular zone (SGZ), with processes projecting into the granule cell layer (GCL); a capillary is also expressing Sox2 and nestin; 4',6-diamidino-2-phenylindole (DAPI) stained nuclei; (B) Sox2/nestin+ cells counted (pink dots) in one representative section of anterior human dentate gyrus (DG); (C) Sox2/nestin+ cells are in the range of 1000 in the in anterior DG of younger and older individuals; (D) Two polysialylated neural cell adhesion molecule (PSA-NCAM) and doublecortin (DCX) immunoreactive immature neurons between SGZ and GCL; (E) DCX/PSA-NCAM+ cells counted (white dots) in one representative section of anterior human DG; (F) DCX/PSA-NCAM+ cells are in the range of 2-3000 in the in anterior DG of younger and older individuals;

Figure S2, Related to Figure 4: Angiogenesis and PSA-NCAM+ Cell Number Correlations in Anterior DG



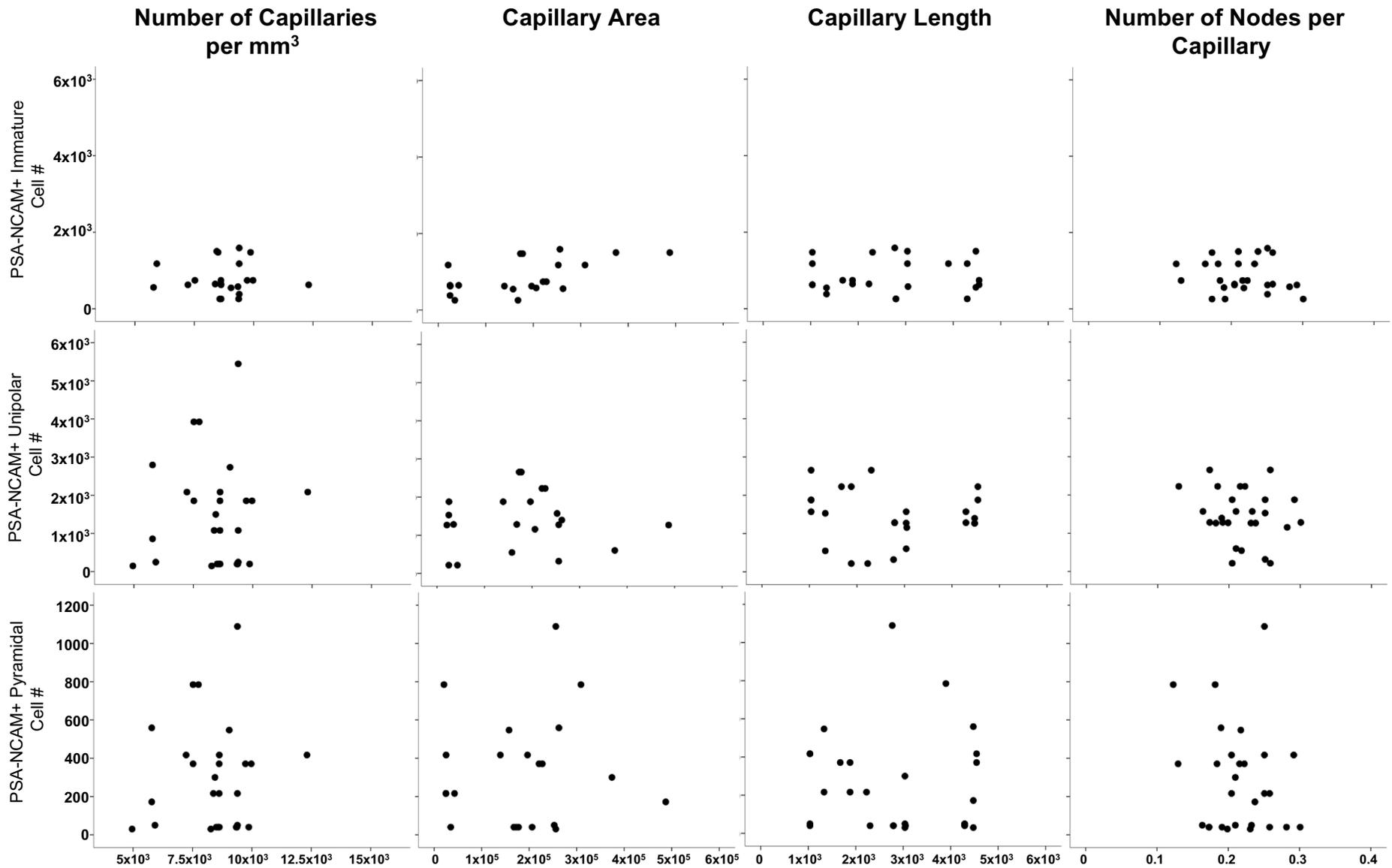
Note: PSA-NCAM = polysialylated cell adhesion molecule; DG = dentate gyrus

Figure S3, Related to Figure 4: Angiogenesis and PSA-NCAM+ Cell Number Correlations in Mid DG



Note: PSA-NCAM = polysialylated cell adhesion molecule; DG = dentate gyrus

Figure S4, Related to Figure 4: Angiogenesis and PSA-NCAM+ Cell Number Do Not Correlate in Posterior DG



Note: PSA-NCAM = polysialylated cell adhesion molecule; DG = dentate gyrus